

**IN THE CLAIMS:**

**Amendments to the Claims:**

Please amend the claims as shown below.

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A liquid crystal display device comprising:  
a first liquid crystal display panel having a main surface;  
a second liquid crystal display panel having a main surface that is smaller than a-the main surface of the first liquid crystal display panel;  
a light guide plate having a first main surface, a second main surface which faces the first main surface in an opposed manner and a plurality of side surfaces which make the first main surface and the second main surface spaced apart from each other; and  
a light source arranged to face one of the plurality of side surfaces of the light guide plate and including at least one light emitting element, wherein  
the liquid crystal display device being-is assembled such that the first liquid crystal display panel is arranged to have a-the main surface thereof face the first main surface of the light guide plate,  
the second liquid crystal display panel is arranged to have a-the main surface thereof face a portion of the second main surface of the light guide plate, and

~~the-an~~ uneven-surface structure is provided to the second main surface of the light guide plate.

2. (currently amended) A liquid crystal display device according to claim 1, wherein the uneven-surface structure ~~is provided for controlling operates to~~ control the reflection of light which is propagated in the inside of the light guide plate on the second main surface.

3. (currently amended) A liquid crystal display device according to claim 1, wherein at least one of ~~a-the~~ height and ~~a-the~~ depth of the uneven-surface structure with respect to the second main surface and ~~a-the~~ density and ~~an-the~~ area of the uneven-surface structure inside the second main surface of the light guide plate differs from each other between one portion of the second main surface and a peripheral portion which is disposed close to said one portion in the light guide plate.

4. (currently amended) A liquid crystal display device according to claim 1, wherein, in the uneven-surface structure, at least one of the height or the depth with respect to the second main surface of the light guide plate, the density and the area in the second main surface of the light guide plate is increased corresponding to ~~the-an~~ increase of ~~a-the~~ distance from one side surface of the light source of the light guide plate, and at least one of the height, the depth, the density and the area of the uneven-surface structure on one portion of the second main surface of the light guide plate is set larger than at least one of the height, the depth, the density

and the area of the uneven-surface structure on a peripheral portion close to one portion along one side surface of the light guide plate.

5. (currently amended) A liquid crystal display device according to claim 1, wherein the uneven-surface structure is constituted of a plurality of grooves formed in the second main surface of the light guide plate.

6. (currently amended) A liquid crystal display device according to claim 1, wherein the liquid crystal display device further includes a casing in which a first recessed portion for holding the first liquid crystal display panel, the light guide plate and the light source is formed in one side of the casing, and a second recessed portion for holding the second liquid crystal display panel is formed in another side of the casing which faces one side surface of the casing, an opening which allows the light radiated from the second main surface of the light guide plate to irradiate the main surface of the second liquid crystal display panel is formed between the first recessed portion and the second recessed portion, and one portion on the second main surface of the light guide plate is defined as a portion which faces the opening of the second main surface.

7. (currently amended) A liquid crystal display device according to claim 6, wherein with respect to the reflectance of one portion on the second main surface of the light guide plate and the reflectance of a peripheral portion close to said one portion along one side surface of the light guide plate which faces the light source in

an opposed manner, the reflectance of said one portion is higher than the reflectance of the peripheral portion in the light guide plate ~~per se~~, and the difference between reflectances is decreased by housing the light guide plate in the casing.

8. (currently amended) A liquid crystal display device comprising:
  - a first liquid crystal display panel having a main surface;
  - a second liquid crystal display panel having a main surface that is smaller than athe main surface of the first liquid crystal display panel;
  - a light guide plate having a first main surface, a second main surface which faces the first main surface in an opposed manner and side surfaces ~~which make the first main surface and the second main surface spaced apart from each other~~;
  - and
  - a light source arranged to face thea side surface of the light guide plate, wherein
    - the first liquid crystal display panel is arranged to have athe main surface thereof face the first main surface of the light guide plate,
    - the second liquid crystal display panel is arranged to have athe main surface thereof face a portion of the second main surface of the light guide plate,
    - and
    - grooves are formed in the second main surface of the light guide plate.

9. (currently amended) A liquid crystal display device according to claim 8, wherein the grooves formed in the second main surface of the light guide plate

are configured such that the depths of the grooves are increased corresponding to ~~the~~an increase of ~~a~~the distance from the light source at least in a range from the light source to one portion of the second main surface.

10. (currently amended) A liquid crystal display device according to claim 8, wherein the grooves formed in the second main surface of the light guide plate are configured such that the groove which is ~~arranged~~ remotest from the light source has a depth larger than ~~a~~the depth of the groove which is arranged closest to the light source.

11. (currently amended) A liquid crystal display device according to claim 8, wherein the grooves formed in the second main surface of the light guide plate are configured such that ~~a~~the depth of the groove among the grooves in one portion of the second main surface which is arranged at a side more remote from the light source is ~~set~~ larger than ~~a~~the depth of ~~the~~a neighboring groove in one portion of the second main surface of the light guide plate.

12. (currently amended) A liquid crystal display device according to claim 8, wherein the liquid crystal display device further includes a casing in which a first recessed portion for holding the first liquid crystal display panel, the light guide plate and the light source is formed in one side of the casing and a second recessed portion for holding the second liquid crystal display panel is formed in another side of the casing which faces the one side of the casing, an opening which allows the light

radiated from the second main surface of the light guide plate to irradiate the main surface of the second liquid crystal display panel is formed between the first recessed portion and the second recessed portion, and one portion on the second main surface of the light guide plate is defined as a portion of the second main surface which faces the opening.

13. (currently amended) A liquid crystal display device comprising:

- a first liquid crystal display panel having a main surface;
- a second liquid crystal display panel having a main surface that is smaller than a-the main surface of the first liquid crystal display panel;
- a light guide plate having a first main surface, a second main surface which faces the first main surface and side surfaces ~~which make the first main surface and the second main surface spaced apart from each other~~; and
- a light source arranged at the side surface of the light guide plate, wherein the first liquid crystal display panel is arranged to have a-the main surface thereof face the first main surface of the light guide plate,
- the second liquid crystal display panel is arranged to have a-the main surface thereof face a portion of the second main surface of the light guide plate, and
- on the second main surface of the light guide plate, at least one of the height and the depth with respect to the second main surface thereof and the density and the area in the inside of the second main surface differs between one portion of the second main surface and a peripheral portion close to said one portion.

14. (currently amended) A liquid crystal display device according to claim 13, wherein the liquid crystal display device further includes a casing in which a first recessed portion for holding the first liquid crystal display panel, the light guide plate and the light source is formed in one side of the casing, a second recessed portion for holding the second liquid crystal display panel is formed in another side of the casing which faces one side of the casing, an opening which allows the light radiated from the second main surface of the light guide plate to irradiate the main surface of the second liquid crystal display panel is formed between the first recessed portion and the second recessed portion, and one portion on the second main surface of the light guide plate is defined as a portion of the second main surface which faces the opening.